

11. The metallic plate material for an electric/electronic instrument according to claim 1, wherein

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said resin coating is a layer formed by applying a water thinnable coating material, wherein
said water thinnable coating material contains, as resin, at least one substance chosen from a group consisting of acryl-based resin, epoxy-based resin and urethane-based resin, and a lubricant in the amount of 0.1 to 20 mass %, and
said layer is so formed by applying said water thinnable coating material as to contain water in the amount of 1 to 50 mass %.

12. The metallic plate material for an electric/electronic instrument according to claim 11, wherein

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the solid component of said water thinnable coating material includes at least one acrylamide substance chosen from a group of acrylamide, polyacrylamide and acrylamide compounds in the amount of 5 mass % or more.

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13. The metallic plate material for an electric/electronic instrument according to claim 11, wherein

the solid component of said water thinnable coating material includes a surface-active agent in the amount of 0.5 to 30 mass %.

14. The metallic plate material for an electric/electronic instrument according to claim 12, wherein

the solid component of said water thinnable coating material includes a surface-active agent in the amount of 0.5 to 30 mass %.

15. The metallic plate material for an electric/electronic instrument according to any of claims 11 to 14, wherein

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the amount of the solid component of said water thinnable coating material is 3 to 40 mass %, and said water thinnable coating material has a viscosity of 5 to 50 seconds in efflux time measured using a No. 4 Ford cup specified in JIS K5400, at a temperature of 20°C.

16. The metallic plate material for an electric/electronic instrument according to any of claims 11 to 14, wherein

said layer is formed by applying said water thinnable coating material in a top-feed method.